

PI 549710 to 549711. *Phaseolus vulgaris* L. FABACEAE Bean

Donated by: H G Hastings Co, Georgia, United States. Received 1962.

PI 549710 **origin:** United States. **cultivar:** HASTINGS GENUINE CORNFIELD. **remarks:** Maturity 72 days. Older variety still preferred in some areas. Pods thick oval, straight, medium green, with purple mottling at later stages, fleshy and of good flavor, becoming stringy and fibrous, 6 x 7/16". Seeds tan with brown mottling and stripes, 120 per oz. Annual. Cultivar. Seed.

PI 549711 **origin:** United States. **cultivar:** HASTINGS WHITE CORNFIELD. **remarks:** Maturity 80 days. Popular in the South for green snap and dry shelled beans. Plant vigorous and prolific with long bearing period. Pods 5" x 1/2", medium green, round. Seeds white, 110 per oz. Annual. Cultivar. Seed.

PI 549712 to 549715. *Phaseolus vulgaris* L. FABACEAE Bean

Donated by: New Mexico AES, New Mexico, United States. Received 1962.

PI 549712 **origin:** United States. **cultivar:** LUNA. **remarks:** Outstanding in yield. Resistant to the bean rust races prevalent in New Mexico. Annual. Cultivar. Seed.

PI 549713 **origin:** United States. **cultivar:** NEW MEXICO 2574. **remarks:** High yield, easy-to-cook pinto bean. Maturity 72 days. Seeds uniformly large. Annual. Cultivar. Seed.

PI 549714 **origin:** United States. **cultivar:** NEW MEXICO 295. **remarks:** Good yield and adaptation to the irrigated areas of southern New Mexico. Annual. Cultivar. Seed.

PI 549715 **origin:** United States. **cultivar:** NEW MEXICO 641. **remarks:** Good yield and adaptation to dry-land and high-mountain area. Annual. Cultivar. Seed.

PI 549716 to 549717. *Phaseolus vulgaris* L. FABACEAE Bean

Donated by: Michigan AES, Michigan, United States. Received 1963.

PI 549716 **origin:** United States. **cultivar:** SEAWAY. **remarks:** Early maturing. Fully resistant to common bean mosaic virus. Very early maturing (2 weeks earlier than Michelite) with consistently high yield. Seed resembles Sanilac in shape and quality. Acceptable canning quality. Annual. Cultivar. Seed.